Hoag Family Cancer Institute Presents:

ANNUAL ONCOLOGIC PET/CT AND MIT COURSE



April 19 - 21, 2023

The Waterfront Beach Resort, A Hilton Hotel 21100 Pacific Coast Hwy Huntington Beach, California 92646

Includes CME credits, a complimentary course textbook and ample workstation time.

Registration at www.hoag.org/petctcourse2022







PROGRAM DESCRIPTION

This three day course will emphasize modern PET/CT Imaging and Molecular Imaging and Therapy (MIT) with targeted imaging and therapy radiotracers. This will include 12 hours of lectures from MIT leaders around the world and 12 hours of dedicated computer workstation time for attendees to personally review over 500 PET/CT studies.

This course is designed for radiologists and nuclear medicine physicians, and others ordering or interpreting oncologic PET/CT studies.

OBJECTIVES

At the conclusion of this activity, attendees will be able to optimally apply and interpret FDG, Dotatate, Prostate Specific Membrane Antigen (PSMA), and Estrogen Receptor (ER) PET/CT and corresponding molecular therapies.

PROVIDED COURSE TEXTBOOK



Fundamentals of Oncologic PET/CT

Included in course registration, course attendees will receive a copy of the course textbook, Fundamentals of Oncologic PET/CT, written by course director, Gary Ulaner.

CME ACCREDITATION

Accreditation

Hoag Memorial Hospital Presbyterian is accredited by California Medical Association (CMA) to provide continuing medical education for physicians.

Credit Designation



Hoag Memorial Hospital Presbyterian designated this Live Activity educational activity for the maximum of 24.00 AMA PRA Category 1 CreditsTM. Physicians should claim credit commensurate with

the extent of their participation in the activity. This credit can apply to the CMA Certification of Continuing Medical Education.

CONFERENCE VENUE AND ACCOMMODATIONS

The Waterfront Hilton Beach Resort, Huntington Beach, California







The Hoag PET/CT and Molecular Imaging Course will be held at The Waterfront Hilton Beach Resort located in Huntington Beach. The oceanfront hotel is within a 15-minute walk of Pacific City and Huntington Beach Pier, offering many shopping and restaurant options. The Waterfront Hilton Beach Resort is conveniently located one hour from Los Angeles International Airport (LAX) and just minutes away from John Wayne Airport, Orange County (SNA). A room block has been secured for this meeting through March 28, 2023, after which the room block will be released. Room block rates for this event begin at \$279 - \$319 + resort fees and taxes, per evening. Overnight guest parking is available for \$34 per vehicle and daily parking is \$12 per vehicle. To make a room reservation, call 714-845-8000 and ask for the Hoag PET/Onc room block or book online at www.Hoag.org/PETCTCourseRooms. Rooms are based on availability and subject to being sold out.

PROGRAM AGENDA: APRIL 19 - 21, 2023

DAY 1 - WEDNESDAY, APRIL 19

7 - 8 a.m. Registration, Breakfast and Exhibits

8 – 9 a.m. FDG PET/CT of the Musculoskeletal System: The Good, The Bad,

and The Indeterminant

9 – 10 a.m. FDG PET/CT of the Kidneys, Ureter, and Bladder: Urine as the Enemy

10 a.m. - 12 p.m. Proctored Workstation Cases

12 – 1 p.m. Lunch and Exhibits

1 – 2 p.m. Neuroendocrine Tumors: Somatostatin Targeted Imaging and Therapy

2 – 3 p.m. Neuroendocrine Tumors: 64Cu-Dotatate and 68Ga-Dotatate

3 – 5 p.m. Proctored Workstation Cases

5 – 6:30 p.m. Optional: Extra Time at Computers

DAY 2 - THURSDAY, APRIL 20

7:30 - 8 a.m. Registration, Breakfast and Exhibits

8 - 9 a.m. FDG PET/CT of the Chest

9 – 10 a.m. PSMA PET for Prostate Cancer: Development and Data

10 a.m. - 12 p.m. Proctored Workstation Cases

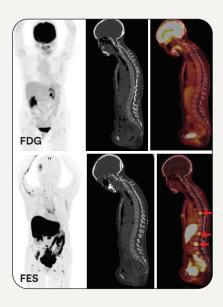
12 – 1 p.m. Lunch and Exhibits

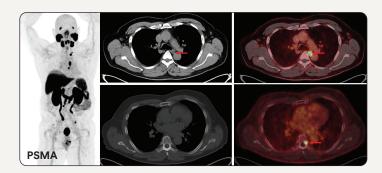
1 – 2 p.m. PSMA PET for Prostate Cancer: Optimal Usage and Interpretation

2 – 3 p.m. PSMA PET for Prostate Cancer: Pearls and Pitfalls

3 – 5 p.m. Proctored Workstation Cases

5 – 6:30 p.m. Optional: Extra Time at Computers





PROGRAM AGENDA: APRIL 19 - 21, 2023

DAY 3 - FRIDAY, APRIL 21

7:30 – 8 a.m. Registration, Breakfast and Exhibits

8 – 9 a.m. Estrogen Receptor (ER)-targeted PET with FES for Breast Cancer:

Optimal Usage and Interpretation

9 – 10 a.m. Estrogen Receptor (ER)-targeted PET with FES: Pearls and Pitfalls

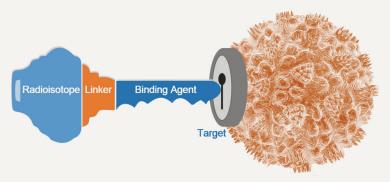
10 a.m. - 12 p.m. Proctored Workstation Cases

12 - 1 p.m. Lunch and Exhibits

1 – 2 p.m. FDG PET/CT of the Head/Neck

2 - 3 p.m. FDG PET/CT of the Pelvis
3 - 5 p.m. Proctored Workstation Cases

5 p.m. Course Adjourns



REGISTRATION INFORMATION

REGISTRATION FEES

	Early Rate*	General
All Healthcare Providers	\$3,100	\$3,500
Society of Nuclear Medicine & Molecular (SNMMI)	N/A	\$3,000
American College of Nuclear Medicine (ACNM) Member	N/A	\$3,000

^{*}Early rate is good on or before 1/31/2023

ACNM Membership Information: www.acnmonline.org SNMMI Membership Information: www.snmmi.org

Register online at www.hoag.org/petctcourse2022 Questions: HoagEvents@hoag.org

COURSE DIRECTOR



Gary Ulaner, M.D., Ph.D., F.A.C.N.M.

James & Pamela Muzzy Endowed Chair of Molecular Imaging and Therapy
Hoag Family Cancer Institute

Professor of Radiology and Translational Genomics
University of Southern California

INVITED FACULTY



Lisa Bodei, M.D., Ph.D.
Professor of Radiology
Director of Targeted Radionuclide Therapy
Memorial Sloan Kettering Cancer Center



Jeremie Calais, M.D., MSc Director, Clinical Research Program and Associate Professor, Ahmanson Translational Theranostics Division University of California, Los Angeles



Phil Kuo, M.D., Ph.D.
Professor of Medical Imaging,
Biomedical Engineering, and Medicine
University of Arizona



Courtney Lawhn-Heath, M.D.Assistant Professor of Radiology
University of California, San Francisco



Jonathan McConathy, M.D., Ph.D. Director, Advanced Imaging Facility Associate Professor of Radiology University of Alabama School of Medicine



Eric Mittra, M.D., Ph.D.
Professor of Diagnostic Radiology
Section Chief of Molecular Imaging and Therapy
Oregon Health & Science University



Steven Rowe, M.D., Ph.D. Associate Professor of Radiology and Radiological Science Johns Hopkins University



Katherine Zukotynski, M.D., Ph.D. Professor of Radiology McMaster University